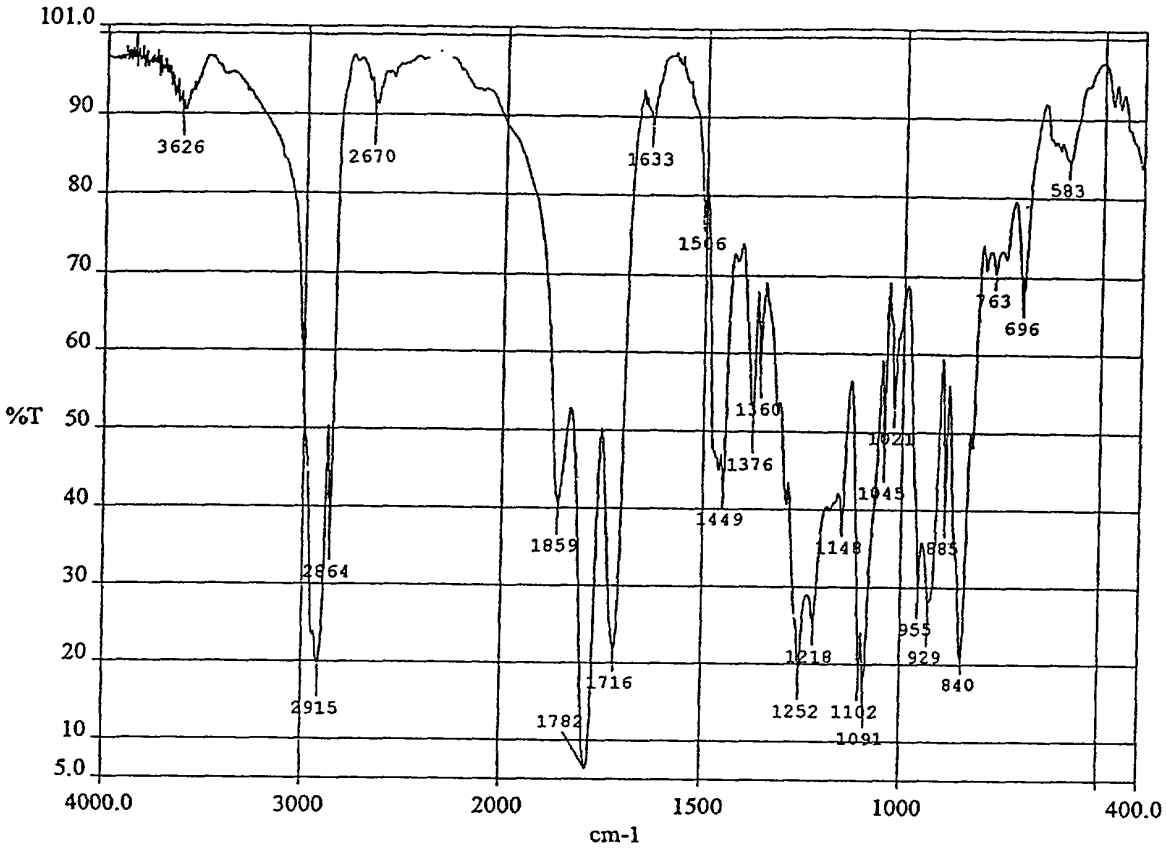
FIG. 1

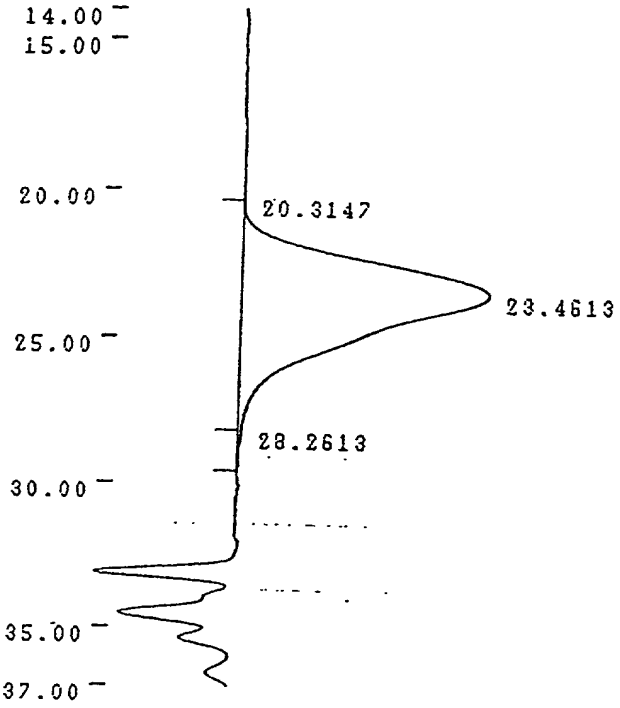


042815-2.PK

042815-2.SP 3601 4000.0 400.0 6.3 100.0 4.0 %T 8 3.0

REF 4000 97.0 2000 88.8 600
3626.9 90.1 2915.5 19.9 2864.1 37.9 2670.0 91.1 1859.1 40.8
1782.3 6.3 1716.3 21.7 1633.7 88.8 1506.0 77.5 1449.8 42.9
1376.8 52.2 1360.3 57.1 1252.0 19.5 1218.2 25.2 1148.3 38.4
1102.8 18.0 1091.1 18.3 1045.0 48.6 1021.6 52.9 955.2 30.1
929.9 27.9 885.8 39.9 840.0 20.6 763.8 70.4 696.1 66.9
583.4 84.7

FIG. 2



CHANNEL 1
METHOD 0,0,4,3

CALIBRATION OFF

NO.	NAME	RET TIME	AREA	MARK	ID#	CONC	CONC %
1		20.3147	96.1	M	I 1	96.1277	0.0042
2		23.4613	2280773.8	M	I 2	2280773.7500	99.6871
3		28.2613	7062.7	M	I 3	7062.6992	0.3087
TOTAL			2287932.8			2287932.5770	100.0000

CALIBRATION DATA
3 ORDER REGRESSION
LOG M = a*T^3+b*T^2+c*T^1+d
a = -6.509859E-004
b = 5.063016E-002
c = -1.552977E+000
d = 2.123975E+001

PEAK TOP RT = 23.5750 : M = 17299
MN = 11243
MW = 18729 MW/MN = 1.6658
MZ = 27080 MZ/MN = 2.4087